

CEI WEEKLY SUMMARY OF EVENTS, OBSERVATIONS AND REMARKS

Prepared for: Jackson County, FL

Prepared by: Alday-Howell Engineering, Inc.

Prepared on: 11/28/2022

For Project: **Indian Springs Subdivision- Phase 2A Sewer**
NFWFMD Const. Grant Agreement No. 16-045 AHE # 18-023

Contractor: L & K Contracting, Inc.

Designer: Alday-Howell, Engineering Inspector: Jake Edenfield (850) 718-7233

Notice to Proceed: 6/28/2021 Award Date: 2/23/2021



Substantial Completion: 5/30/2022

Final Completion: 6/29/2022

The report is for the week of: Monday, 11/14/2022 thru Sunday, 11/20/2022

The contractor performed the following operations this week. Sub work is noted in parenthesis:

Monday- Raised manholes and started installing pumps into the wet wells on Jackson Bluff. (Palmer Electric- Ran 2" conduit with powerhead to 8 locations on Jackson Bluff and Appalachee Trl.)

Tuesday- Raised manholes on Appalachee Trl.

Wednesday- Raised manholes on Appalachee Trl.

Thursday- Raised, cleaned debris from, and touched up the troughs and shelves in manholes on Appalachee Trl. (Palmer Electric- Ran wire from grinder pump to control box at 13 locations on Jackson Bluff and Appalachee Trl.)

Friday- Cleaned debris and touched up the troughs and shelves in manholes on Appalachee Trl. (Palmer Electric- Ran wire from the grinder pump to control box at 3 locations on Seminole Drive.)

Saturday- No work. Contractor's option.

Sunday- No work. Contractor's option.

Engineer's remarks/Pending issues:

Percent Project Complete:	70%	Time Remaining (%):	-58%
Invoiced to Date:	\$1,793,984.89	Weather days to date:	26
Original Contract Amount:	\$3,122,503.05		
Change Order Amount Approved:	-\$70,779.80	Holiday days granted:	10
		Actual Days:	510
Remaining:	\$1,257,738.36	Days used with deduct:	474
Days to Substantial Completion:	300	Remaining to SC:	-174
Days to Final Completion:	330	Remaining to FC:	-144

Approved:  Eric Worrell, PE, Project Administrator (850-526-2040)



Raising manholes



Running wires from grinder pump to control box.



Running wires from grinder pump to control box.



Installing grinder pumps.